

AMENDMENTS TO THE CLAIMS

Please **AMEND** claims 16, 17, 19 and 24-26 as follows.

A copy of all pending claims and a status of the claims are provided below.

1. (Previously Presented) A rotating spit, comprising:
a central body that supports foodstuffs arranged around the central body, the central body being provided with cooling; and
a heating element acting outside of the foodstuffs.
2. (Previously Presented) The rotating spit as claimed in claim 1, wherein the central body has a hollow space which is filled with a cold accumulator.
3. (Previously Presented) The rotating spit as claimed in claim 1, wherein the central body is provided with at least one channel through which a cooled medium flows.
4. (Previously Presented) The rotating spit as claimed in claim 1, wherein the central body is coupled to a heat exchanger.
5. (Previously Presented) The rotating spit as claimed in claim 1, wherein the central body has at least one delivery channel and at least one removal channel for a cooled medium.
6. (Previously Presented) The rotating spit as claimed in claim 1, wherein the central body can turn relative to the heating element and is driven by a motor.

7. (Previously Presented) The rotating spit as claimed in claim 1, wherein at least one cooling element which is coupled to the central body in a removable manner is arranged at a radial spacing from the central body.

8. (Previously Presented) The rotating spit as claimed in claim 7, wherein the cooling element is oriented substantially parallel to the central body.

9. (Previously Presented) The rotating spit as claimed in claim 7, wherein the cooling element is provided with at least one channel through which a cooled medium flows.

10. (Previously Presented) The rotating spit as claimed in claim 1, wherein the central body is provided with outlet openings which communicate with channels inside the foodstuffs to allow a cooled medium to flow through the foodstuffs.

11. (Previously Presented) The rotating spit as claimed in claim 10, wherein the channels formed inside the foodstuffs are connected to the central body and to a coolant stream via a cover cap provided with inlet and outlet lines.

12. (Previously Presented) The rotating spit as claimed in claim 10, wherein the channels formed inside the foodstuffs are connected to a coolant stream via radially oriented openings in an outer wall of the central body.

13. (Previously Presented) The rotating spit as claimed in claim 1, wherein the heating

element is provided, at a lower end, with a device by which it can be secured pivotably and displaceably on a holder.

14. (Previously Presented) The rotating spit as claimed in claim 13, wherein the holder is U-shaped and the heating element is secured on one side with its lower end on an upper branch of the holder, the upper branch of the holder being arranged underneath the foodstuffs.

15. (Previously Presented) The rotating spit as claimed in claim 13, wherein the heating element can be removed from the holder.

16. (Currently Amended) The rotating spit as claimed in claim 1, further comprising a ~~refrigerated~~ refrigeration counter is provided underneath the central body.

17. (Currently Amended) The rotating spit as claimed in claim 16, wherein the ~~refrigerated~~ refrigeration counter receives ~~the~~ a heat exchanger.

18. (Previously Presented) A rotating spit, comprising:
a central body that supports foodstuffs arranged around the central body, and
a heating element acting outside of the foodstuffs, the heating element being provided, at a lower end, with a device by which it is secured pivotably and displaceably on a U-shaped holder on one side, with its lower end on an upper branch of the holder, the upper branch of the holder being provided underneath the foodstuffs.

19. (Currently Amended) A central body that is structured to support ~~supports~~ foodstuffs arranged around the central body, the central body comprising at least one hollow space into which a cold accumulator ~~can be~~ is introduced and further comprising inlet and outlet lines connected to at least one cooling element running substantially parallel with the central body and through which a same cooled medium flows.

20. (Previously Presented) The central body as claimed in claim 19, wherein the central body is provided with cooling.

21. (Previously Presented) The central body as claimed in claim 19, wherein the central body has a hollow space which is filled with the cold accumulator.

22. (Previously Presented) The central body as claimed in claim 19, wherein the central body is provided with at least one channel through which a cooled medium flows or which is filled with a cooled medium.

23. (Previously Presented) The central body as claimed in claim 19, wherein the central body is coupled to a heat exchanger.

24. (Currently Amended) The central body as claimed in ~~one~~ claim 19, wherein the central body has at least one delivery channel and at least one removal channel for the cooled medium.

25. (Currently Amended) The central body as claimed in claim 19, wherein the at least one cooling element ~~which~~ is coupled to the central body in a removable manner and is arranged at a radial spacing from the central body.

26. (Currently Amended) The central body as claimed in claim 25, wherein the at least one cooling element is at two cooling elements that are is oriented substantially parallel to the central body.

27. (Previously Presented) The central body as claimed in claim 25, wherein the cooling element is provided with at least one channel or hollow space through which a cooled medium flows or which is filled with a cooled medium.

28. (Previously Presented) The central body as claimed in claim 19, wherein radially directed openings are provided in an outer wall of the central body for leading a cooled medium into channels formed in the foodstuff.

29. (Previously Presented) The central body as claimed in claim 28, wherein closure devices are provided for the openings in the outer wall of the central body.